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Aug 67

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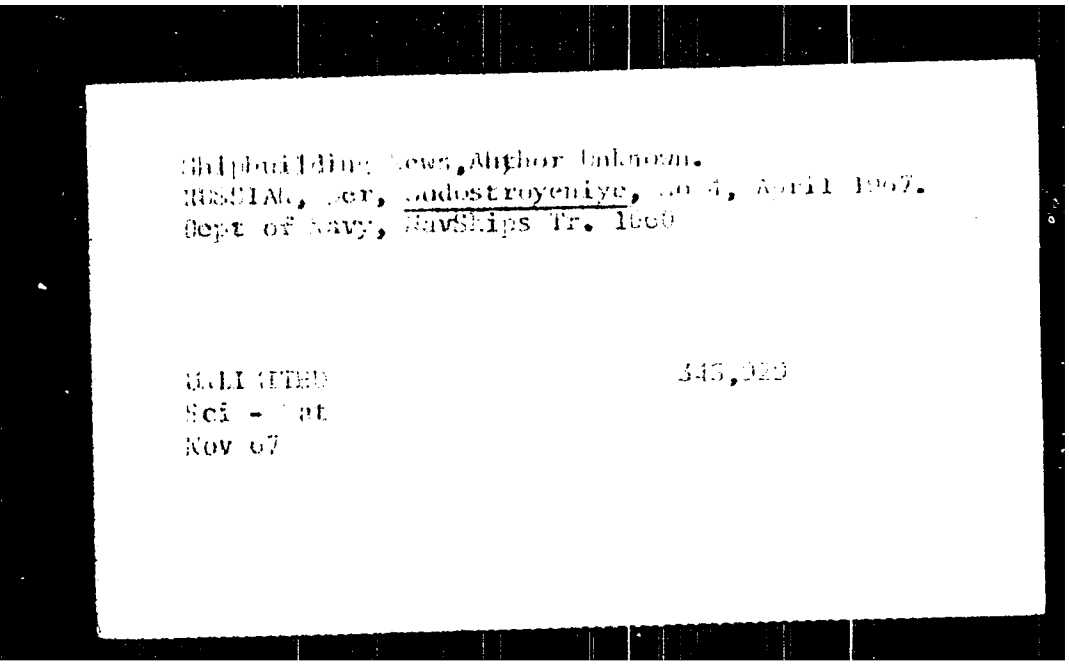

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Aug 68

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Maritime 3403

R-8383-D
14 Nov 67

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By: GUREVICH, Kh. A. and EPSHTEIN, F. G.
From: Shipbuilding, No 4, 1967: 25-28 (4 pp)

Russian - est for wds:

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Maritime 3411

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14 Nov 67

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By: KUNYAVTSEV, I. A.
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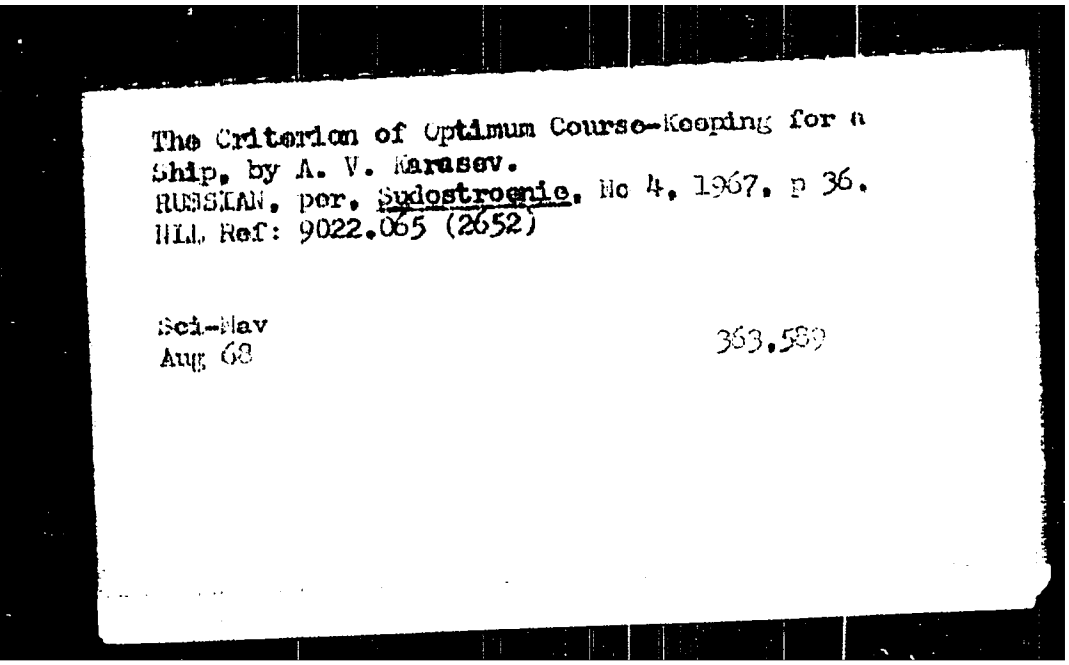

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Aug 68

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Dec 67

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Maritime Adm. R-9197-D
25 Feb 68

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By: B. M. KOMAROVICH
From: Sudostroyeniye #6, 1967: 8-12 (6 pp)

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Maritime R-8833-D
20 Oct 67

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By: A. N. Stefanovich

From: Sudostroyeniye # 7, 1967 pp 3-5 (3 pp)

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26 Feb 68

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By: P. V. Ivanov

From: Sudostroyeniye No 7, 1967:18-25 (8 pp)

Russian - est for wds:

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14 Nov 67

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Maritime

R-9128-D
31 Jan 68

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From: Sudostroyeniye #9, 1967: 50-53 (9 4 pp)

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Jan 69

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Jan 68 349,941

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Maritime Adm.

R-9196-D
26 Feb 68

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By: V. S. DORIN, et al
From: Sudostroyeniye #11 1967: 17-24 (8 pp)

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Jan 68

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Oct 69

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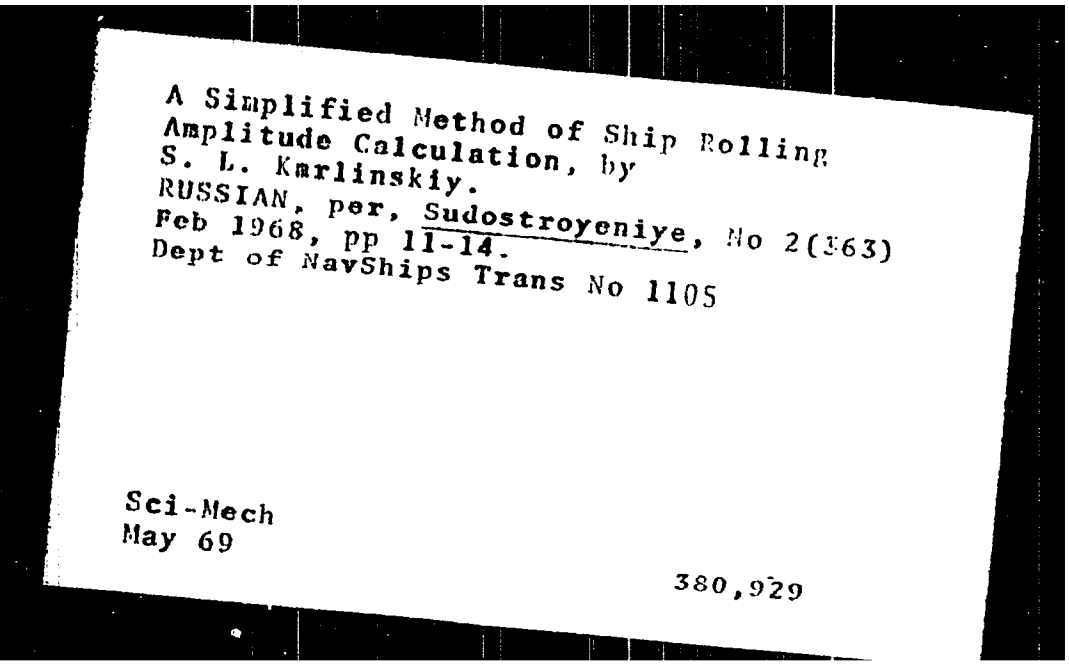

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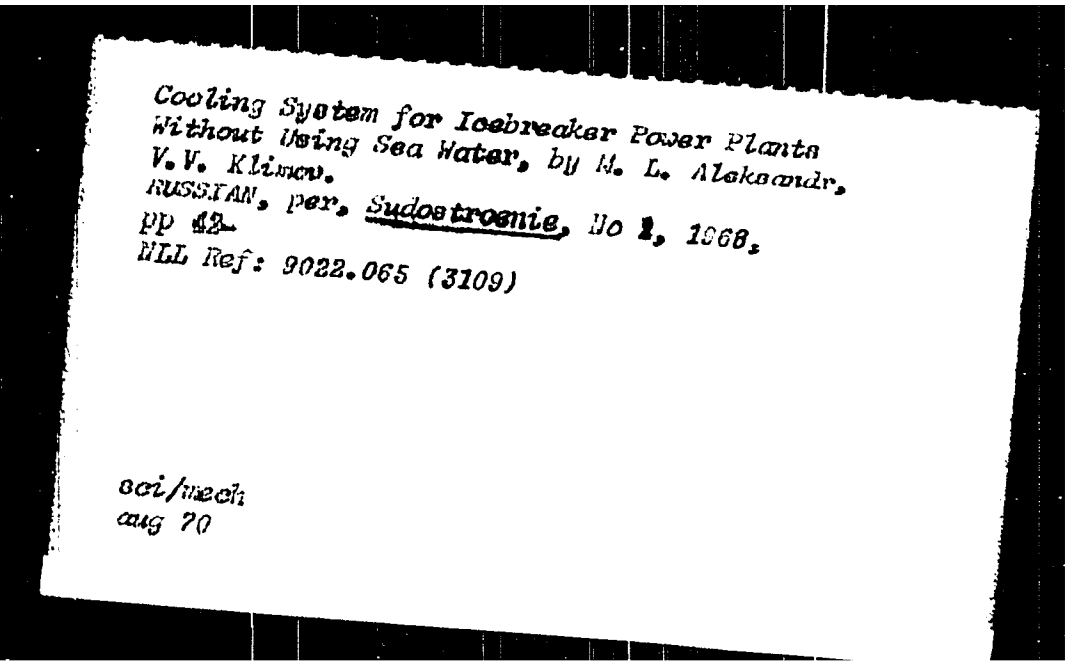

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The Effect of Initial Steam Parameters on the Weight and Cost of Turbino-Boiler Installations for Transport Ships, by L. N. Tarakanovskiy.
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Sci-Mech
Jan 69

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Current Status, Future Development of Shipboard Water-Distilling Equipment, by G. Ya. Lukin, 8 pp.
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Econ
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Automatic Systems Installed inthe Motorship Komsomolets Tadzhikistana, by P. P. Fedorko, B. V. Chirkin.
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Sci-Mech
Jan 69

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Gas-Shielded Semiautomatic Welding of Copper and Copper-Based Alloys with a Consumable Electrode, by V. R. Abramovich.
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Sci-Materials
Jan 69

373,244

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Positional Hydrodynamic Characteristics of Ships at any Angle of Leeway, by N. I. Anisimova.
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Sci-Mech
Mar 69

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A Methodology for Calculating the Hydrodynamic Pressures Exerted by a Propeller, by S. K. Dorofeyuk, L. V. Medvedovskaya. RUSSIAN, per, Sudostroyeniye, No 5, 1968, pp 8-11. FOR OFFICIAL USE ONLY
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Sci-Phys
June 69

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The Underwater Laboratory Sadko-2, by
A. V. Mayorm V. Ye. Dzhus.
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Sci-Mech
June 69

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383,2X3

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Rational Location of a Gas Turbine with Respect to a Pressure Combustion Boiler, by A. M. Gurevich,
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Sci-Mech
June 69

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Transmitters for Automatic Systems for Controlling the Rotating Blades in Marine Diesel Engine Turbo-Chargers (TNA), by B. I. Shifrin.
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Sci-Mech
June 69

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Personal Protection for the Respiratory Organs, by I. N. Nikiforov, S. L. Kaminskiy. 10 pp. RUSSIAN, per. Sudostroyeniye, No 5, May 1968, pp 47-51.
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Sci-B and T
Sep 68

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Electrochemical Hull Protection, by
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June 69

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Determination of the Number of Anodes for Cathodic Protection, by O. V. Yevdokimov. RUSSIAN, per, Sudostroyeniye, No 5, 1968, pp 62-65.
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N. I. Alekseyeva, 5 pp.
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Mar 70

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Special Type "B": Translator's draft plus one no repro
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A New Type of Fishing Trawler, by
V. A. Zavarin, Ye. V. Kamenskiy.
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Sci-Tech
July 69

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A Study of Catamaran Additional Resistance, by V. A. Dubrovskiy.
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Sci-Mech
July 69

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Approximate Methods for Material Endurance Calculation and Plotting, by Yu. N. Shavrov.
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Sci-Mech
July 69

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Noise Damping in Ventilation Systems, by
A. V. Chichikalyuk.
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Sci-Mehc
July 69

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Some Managerial Possibilities for Raising Economic Efficiency in Repair, by N. Kolev, G. Manolov.
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USSR
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Mobile Assembly and Outfitting Workshop,
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Sci-Mech
July 69

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Dec 68

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The Determination of the Cubic Capacity on the Crane Ship Ker-Ogly, by M. G. Shmakov.
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Sci-Mech
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Certain Peculiarities of Ship's Equipment on the Crane Ship Ker-Ogly, by M. S. Trub.
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July 69

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The Hydrodynamic Resistance of Tubular Heat Exchangers, by A. A. Promyslov, A. V. Shilokhvostov, 10 pp.
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June 70

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An Examination of Welding of Hulls While Afloat, by S. S. Durmashkin, V. N. Mamchenko.
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Sci-Mech
July 69

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Prospects for Automation of Sheet Steel Straightening on a Sheetforming Rolling Mill, by Ye. Yu. Dlusskiy, Ye. A. Petrov.
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July 69

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The Largest Shipbuilding Institution of Higher Learning in the Country, by A. V. Kuznetsov.
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Sci-Misc
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Innovators of the Admiralty Shipyard,
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Sci-Mech
July 69

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Auto-passenger Icebreaker Ferry, by
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Sci-Mech
May 69

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Economy-Oriented Small Tanker Design of the Far East, by N. V. Barabanov.
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USSR
Econ
Jan 69

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Sci-Mech
Mar 69

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Gas Turbine With Free-Piston Gas Generator for Medium Size Trawler, by V. I. Valkov. RUSSIAN, per, Sudostroyeniye, No 9, 1968. Dept of Navy NIC

Sci/Tech
Jan 69

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Equipment for Mechanized Welding, by
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Sci-Mech
July 69

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Pulsed-Arc Welding of Copper Alloys, by
L. A. Chvertko, V. Ye. Paton.
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Sci-Mat
July 69

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Glue-Welded Joints in Ship Construction,
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Sci-Mech
July 69

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Experiment in Welding Steels Coated with Passivating Primers, by V. D. Veselkov, V. A. Frolov.
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July 69

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A New Method of Eliminating Cracks in Metal Structures.
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Sci-Mech
July 69

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July 69

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The Engineering-Economics Faculty of the LKI (Leningrad Shipbuilding Institute).
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The Leading Tanker of the New Velikiy Oktyabr' Series, by N. L. Kuz'michev, N. N. Rodonov.
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Sci-Mech
Dec 69

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The Ship Systems of the Leading Tanker, by V. M. Shamshin, A. T. Solov'yev.
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Sci-Mech
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The Power Installations of the Tanker Velikiy Oktyabr', by V. I. Berezinskiy, L. T. Bushanskaya.
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Sci-Mech
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Modular Design of the Power Unit Plant Auxiliary Units, by V. I. Berezinskiy, M. N. Volfenzon.
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Sci-Mech
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The Boiler with a High Degree of Exhaust Gas Utilization, by L. I. Gerlovin, V. P. Sigachev.
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The Peculiarities of the Vertical cargo Pump Coupling with the Turbine Driving Gear, by V. S. Biryuk.
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Automation of the Auxiliary Power Plant of the Tanker Velikiy Oktyabr', by B. S. Pevzner, Ye. A. Tal'vinskaya.
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Navigation and Communications Complex, by
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Sci-Nav
Dec 69

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